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WAB DEPARTMENT, Waanungton, March I, 1942.

TROHNICAL MANUAL

ORDNANCE MAINTENANCE, THOMPSON SUBMACHINE GUN, CAL. 45, M1926A1 "

Propaged under direction of the Chiel of Ordnance

	Introduction		:	1 8 4	
m.	Inspection Maintenance and repair	-	5 13	12	
	References.		19		
1			23	-2.	

SECTION I

INTRODUCTION

Scope -	 -	1	

1. Seque-This name is published for the information ran generations of solutions maintenance personnel. It contains detailed and the solution of the imposion, discussibly, numbers, during the proper of the Theoremon maintenance gran, cal. 4, 8, 118/2014, repplanatory to there in the Field and Technical Manush prepared for the using arms. Additional description matter and illustrations are included to aid in providing a compute working knowledge of the motion.

SECTION 11

GENERAL DESCRIPTION

Description.	 	2
Nechanima		3
Lineral lan	 	- 4

2. Description.—The Thompson subunchine gam, vol. 46, M1828A1 (figs. 1 and 2), is an aircooled, Movineck operated, mage more-fed weapon. It is designed to be fired from the shoulder of the gammer similarly to a tile, and is used as an anzihlary weapon by the United States Army, Nary, and Marine Conps. The five control larger of the gam on be set for sitter full automatic or seminatomatic.





FIGURE A.---Theoreman asimuclium gas and the MOSSAN - Lot side cars with All count magazine

2-4 ORDNANCE DEPARTMENT

fire. Two types of magazines, having capacities of 20 and 50 cartridges respectively, may be used.

3. Michaniam (§g. 3).—The gun is composed of two distinct groups, the transw with its attached and contining parts, and the review with its attached and contining parts. The frame group consists of the frame, to which are attached the batt stock seemship and text worken grip. The frame constants the trigger and star groups, the subgrin catchi, and the free carterin metanium. The review groups consiste of the recurser, to which are stateded then there with frant sight and recell ("Cutter", composition, the worder francy in all even sight. Within the reseiver are the bolk, lock, actuator, recell mult have metanication.

4. Operation .-- The cycle of operation is as follows: With the safety at "Fire," the fire control lever at "Single" and the boit retructed and held by the sear, the trigger is nulled. The holt, released by the sear, moves forward under measure of the recoil suring. The end of the balt comes in contact with the base of a cartridge and forces it out of the magazine into the chumber of the harrel, where the extractor snape over the rim of the cartridge. The forward universent of the bult came the lock downward into the locking grooves of the receiver so the bolt and receiver are completely locked together in the forward position before the hammer forces the kring pin to strike the cartridge. Pressure of the exploimy cartridge against the end of the bolt, transmitted in the lock. furces the lock upward, unlacking the bolt and drives it backward with the actuator. As the bolt moves backward, the empty cartridge case is extracted and elected, the recail suring is contrassed against the haffer pilot collar and the sear cugages in one of the two notches of the bolt, completing the cycle. If the fire control lever is set at "Full Auto," the scar will remain depressed and will not engage the holt on the backward strake. Under this condition, the gui will continue to lumition automatically as long as the trigger is retracted or notil the magazine is empty. For detailed description of operation and functioning, refer to FM 23-40.

TM 9-121 THOMPSON SUBMACIANE OUN

SECTION 111

INSPECTION

Perezraph

General	 		 	 	 	 -	 -		-	-		-	- 5
faspection report													
Tools for importion				-			 -						 - 7
Gun as a util.													 - 8
Frome group			 	 	 	 						•	 0
Beceiver and barrel groups.			 -										10
Box magnalue	 	-	 	 	 	 	 				_		 11
Drum magazine					 			_				-	 12

5. General.—a. Inspection is for the purpose of determining the condition of the matériel, whether repairs or adjustments are required, and the remedies necessary to insure that the matériel is in serviceable condition.

b. Before impectant is begun, the sequiment should be chernighly cheaned to remove any fouling, dirt or uther foreign matter, which might interfere with its proper functioning. For instructions in case and leaving and materials used, refer to FM 32-40, acction on "Care and Cleaning"; section IV of this Technical Menual, TM 3-830, and SNL K-1.

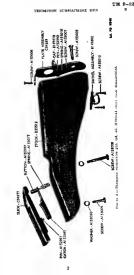
6. Inspection report.—The procedure to be followed relating to inspection and maintenance is contained in TM 9-1100, "Ordnance Maintenance Procedure—Matériel Inspection and Repair,"

 Tools for inspection — Tools used for inspection of the gun are those furnished for disassembly, assembly and repair. They are included in the accessories referred to in FM 22-40, and listed to SNL A-35.

6. Our set nuit—a Check gus for general appearance, most just for architegy, rait, and ware, and wooden parts for credes and nicks. Check framess of magarine in genores, and setton of magarine in early. Line the set of the set o

Caution: Unless magazine is removed, the bolt, if released, will fire a cartrilge from a loaded magazine, as this gun fires on forward stroke of the bolt.

b. If possible and practicable, five several rounds from the gun. Observe action of the weapon and analyze the cause of any malfunction.



ORDNANCE DEFARTMENT

0. Frame group—6. To inspect the frame group, first remove the but stock assembly. Full the actuator to rare until the bolt is cought and held by the sear. With the bolt in rearvered position, as the first control lever (rodeer pivod) at Yield Anto¹⁰ and the sadaty at "Fire" and allow bolt age forward slowly by pulling the trigger and retaring the should be phand.

Contion: It is necessary that the fire control have and the safety be set as described before withdrawing the frame from the receiver. Observise the sear and rocker will not be depresed and serons damage can result to the mechanism if the frame is moved under these conditions.

b. But rive anomly (fig. 4)—Check setion of the batt stoke a check, and more of early for year and burs. Remove the screws and the out be associately. Impact has tasked a chaptering for functioning in resolution and set. For length of a spring (AlsoOIT) is $3\pi + 40$ in Driven and the last lastesk stokethyn and remove carrie. (To remove the static lattices, high set is considered and the out) impact the batt stoke stoket on truey purpose. The accessory, remove the optical grad drive out of a pixe. (The interview is related in the batt ty task). Remove the singe sively access and life on the owned pike. If memory, gaving the accurs of the pike.

c. Frame (fig. 4).—Itspect the frame for cracks in the metal and dents and hars on converse, genores and malaces of stock shideways and magning grip. Inspect the batt stock catch notch for wave and hars. Inspect the asfety and the pivot holes in the frame for wave. It this new grip is lossy, inspect super threads in tumes and on access for wave, and the acrow for straightness. Inspect the frame for the stock solid in series of frame for wave and bars.

d. Magazina orde autor092—Unlaw mecsary, do not remove the ungetime calds from the Irana as the pripug is apt to be dramped. If convert, check spring for functioning, fracture and set. Free length of spring (ADS201) 18.84 × 20. In. Look for fracting matter in apering apeeters. Check movement at the magazine pach in the terms without spring. Check the cach more for ware and hars. Check pn for ware and finances in the lath. (Hend of pln is riveted into lath).

e. Safety.-Check movement of the safety in the frame without prvot plate. Inspect bearing surfaces for weavand burs.

/. Rocker --- Check movement of the rocker on rocker pivot. Inspect for wear and burs on contacting surfaces.



ORDNANCE BEFARTMENT

g. Rocker pisot.-Check movement of the rocker pivot in the frame without pivot plate. Inspect hearing surfaces for wear and burs.

h. Pinos plate assembly.—Check the pivot plate short and long springs for functioning, fracture, and set. Inspect pivot pins for user and firmness in the plate. (Pin heads are riveted into plate.)

. Some proper (ig. 5)—Check size for relation of the bolt. Impact the same for wave and hanco more and contracting our draws, and forfourigm nutter in mying spectrus. Check novements of the sore with same reserve on the project. Check same arring for functioning. Instants, and est. Trees length of sping (A18020) is 700-102 in. Impact services and same and harm on contacting markings and for forwayn matter in spring spectrum. Check same lower apping for functioning. (A1800) The function of the same lower apping for functioning functions, and sol. The length of apping (A18000) is (A5000) in. (A5000) in.

3. Frigger group (ifg. 3).—Inspect flut trigger for war: in pixel has and theoremeter pixel also, and for deformation of tip. Check action of trigger with disconnector and trip on trigger pixel. Check trigger apring for functioning, fractures, and set. Free length of queue (ALSO27) is 4.85–01 in. Inspect disconnector for ware and pixel and waver and hows no constraint garfies. Check is of quinting (ALSO201) is 0.8–01 in. Inspect trip for wave and but no contacting partners.

& Assemble the sear and trigger mechanisms in the frame and try artism of the trigger with the tocker in each position.

10. Bocolver and havrel groups (fig. 6),—a. To inspect the versione promy, remove the budfer pilot and pathogener with the recolvarying from the receiver. With the receiver inverted, more the variantor back and forth to inspect inversement of the lock in the graves of receiver and bolt. Take ant the holt group, netwator and heck, and remove dist assembly.

b. Residue group—langes the resiver for war, and have on frame silveyes and hele canning matters, and the built ramp for wars and faulting. Inspect converse and edges for dents and how multo magniture existing growers and activator grows for wars. Inspect the harfs pilot spectrum for wars. Tanpeet the frame high for wars. Tange appears for wars and foreign matter. Check that oppring for functioning, fractors, and ext. Free length of specing (A18020) as 43-01 in . Check the spector for firms and inspect the point for wars and foreign strenges in the spectra frage appears for the local to the foreward position.

o. Barrel group.-Inspect the barrel as a unit from the standpoint of services bilty.



ORDNANCE DEPARTMENT

(1) Impaction of the horned groups as a unit.—Check formmass of the hares in review: Imaget the number radiuse growers for presence of foreign matter, dents and hars. Do not remove the hared from the review rules unceasively to replace. Your removal of the horn from the review rules unceasively to replace. Your removel the hard, refer to program (4.6 (2)) (b). Imaget from the region of a sign matter in gas easy shot. To not remove the angent end in the sign matter in gas easy shot. To not remove the angent end in the sign matter in gas easy shot. To not remove due to an angent economicator or signt numes encounty. The removes drive out pla, drive sight renerved and numes encomposition or whether the signt renerved in the signt renevel in the signt renerved

(9) Large close of the harred for serviceality—(c) With the firing mechanism removed from the receiver, hold the harred up to the light, and inspect chamber and how thereasily for warp, points and large, relative an so are classically and the paper or rag in the reeiver zero as or called, hight inits in lower, the turn the harred showly as the light follows the eiventermus of the bars. Untremose and talgets in the bars can thus he elected more samily.

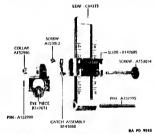
(b) A here is containing small pilk, but having sharp and uniformly disturb hands, and fire lives halpes, will be afficiently accurate to be a converble. This condition, however, naturally implies that the heart that here neglected and its period of serviceability will, therefree, be materially because.

(c) A inaxel continuing a large is unserviceable and should be scrapped. This condition is indicated by a shadowy depression or dark ring in the bore and may often be noticed by a raised ring on the barrel surface.

(d) A harrel with the lands won away for a considerable distance from the breach cui of the bare, and/or pitted to the starts this the sharpeness of the lands is a fixed, or if it has a pit or pits in the ballet (a pit the with of a land or growser large enough to permit the passage of gas past the ballet (a pit the with of a land or grows and § in 2§, in 3), in land or grows and share be scarped.

d. Foregrip group—Inspect the foregrip for cracks and rigidity Remove foregrip from mount and inspect area threads on acrew and in the mount for bars. Remove the mount by driving its forward, then inspect alide blades and grooves in the vector. Check the mount for almanent. Inspect the aing evolvel and place.

e. Rear sight group (fig. 7).—Check for missing or loces base rivels in the receiver. Do not remove base unless necessary. Inspect base for breaks and dents. Check action of sight leaf assembly with plunger and spring. Inspect all parts for rust, alimensed. deformation and preverse of foreign matters. Check operation of variange across and sight side and a digit side acleb. Due to snow end of the second signal signal signal signal signal signals sight for an analysis. However, briever and brances equipation, Interest pield of plances: Dar were, planger pin for deformation and genus of formationing, relative and size. For length of endpoint of formationing, relative and size is the length of endpoint (1998), and the second size of the size of the size of the endpoint of the size of the size of the size of the size of the endpoint of the size of the size of the size of the size of the endpoint of the size of the endpoint of the size of the endpoint of the size of the endpoint of the size of the endpoint of the size of the endpoint of the size of the endpoint of the size of the



Fact at 1 Therepare pulsars idea gain, cal. 45 MIP28A1-rear sight group Beaucable?

and windege sizes and the eye piece.] Inspect the eye piece $s\Gamma \ll md$ the slide groun es for burs and wear.

f. Batt group, 10g, 8b.—Bob marfaces should be published and free from rate, foregrap matter, or reaghness. Inspect war noteine, edgevarious and groups, for hurs, were and heats. Examine first artridge cases for indications of so that he prime due to worn face of both or realraged firming pin hole. Inspect the ball face for deform ion and form pin hole for enablements. Languest head of Taslet for ORDNANCE DEPARTMENT

burs and wear caused by the racker. Remove the extractor, taking care not to spring more than necessary to clear the log. Inspect the extractor for set and deformation, and rlaw for wear. Remove the hammer pin, hammer, firing pin and fiting pin apring. Check hanuper pin for hoseness and wear. Check hammer for wear and lars in pin hole and on contacting surfaces. Inspect firing pin head and nose for wear and burs. Check firing pin spring for functioning, fracture, and set. Free length of spring (A153019) is 9 50 4 O5 in.

a Lock-Inspect lock for wear and burs on sliding surfaces. Check movement of box in actuator and receiver locking grooves.

A. Artustor .- fuspert actuator for wear and burs on alithing surlaces, recail spring aperture for foreign unifer and actuator head for fracture or deformation.

i, Buffer group.-In-port huffer pilot for almenent, deformation, and wear. Inspect buffer put for deformation and wear.

is Other anaton -- Cherk older for fit and spring refeation in receiver. Sulrs of other should be flush to sides of receiver. Check other pads for fraying and absorption.

k Recall and ing.-Inspect recall suring for functioning, deformaline, fracture, and set. Free length of spring [A153021) is 10:00 + 25 in. Care must be taken in removing and replacing this suring, as it is not to fly losse and become trristed between actuator and pilot, resulting in deformation which may cause binding on compression struke of bolt.

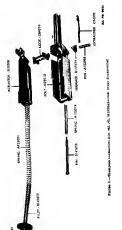
for fit and retention in receiver

6. Deurses follower and note smoothness of operation and tension of apring. Insert two or three dominy cartridges in magazine and attach magazine to gun. Operate the piece by bound and observe builing, extraction, and ejection. Note also whether the magazine follower (when the magazine is empty) lifts the trin sufficiently to force the disconnetor from under the sear lever and allow the sear to catch the bolt and huld it in the open position.

c. Inspect magazine tube for dents, cracks, deformed line, and fortion matter. Check fullower pin for deformation, wear and burs, and magazing apring for functioning, fracture, and set. Free length of spring is 8.00+.20 in.

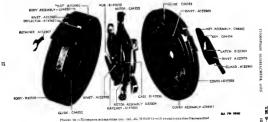
12. Drum magazine (50 rounds) (lig. 10) .- a. Check drum magazine for fit and retention in receiver.

b. Remove winding key and note its condition. Remove cover and check cover guide, slide and rivets. Rotate the rotor, noting the 14



-1210





Parcer: 10 - Toympson automachine ros: ed., 45, M 1928 11-00 round outputie diamagnitied

TM 9-1215 18-14 ORDNANCE DEPARTMENT

action of the rotor spring. Forther test the magazine by forcing the finger of the rotor standing nearest the feedway in the opposite direction to its morani rotatinn, and mixet five dumay certifuges (one resting in the feedway). Replace over and winding key and increase train of rotor spring by turning the winding key and mark linear the magazine and operate tha piece rapidly by hand and observe hooding, extraction, and election.

a Dispect magaine holy and cover for defirmation and deats. Check guiltes in cover and body for defirmation, and defictor for locentes and water. Olreck key and retainer for deformation, and suggaine exist grip in body for deformation and burs. Do not dispersible rotor and spring case values necessary, as they are rivefol toorchare.

SECTION IV

MAINTENANCE AND REPATR

Patagraph

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Contractions for useful re-	attee and repair		p
the second description in Ar	othe chimplers and some set of the	 	
1 ubrichthm		 	
Match tel affected by gas		 	

13. General.—o. The maintenance and repair of the Thompson submodule gus, cal. 45, M1926A.1, as covered in this manual is primarily a replacement of wors ar broken parts. General disactanbly and assembly of the gun is covered in FM 23-40.

b. Where path, ascending, or parts of assemblies are broken or worm as as to render item uncerticable, they must be replaced from stock. Often only parts of assemblies will be broken ar warn, where it will take more time to remove the accriticable parts from the assembly than the parts are worth, the assembly should be scrapped. Parts includ always uncertaining and and the basembled by relevion.

e. In general, maintrance operations are of a first stil nature, per formed by qualified ordinance personnel with only the builted loof facilities afforded by repair trucks, or by senipermanent shops at pension reamps, or by an inspector while making a regular inspection.

14. Instructions for maintenance and repair. a. Bure on servers and smooth surfaces. Remore burs from active breach threads and the market with a fine fit and chose out hissing diversed with a fine fit and chose out hissing diversed with a fine fit and chose out hissing diversed with a fine fit and share the most ensure shall, and finish with recent relut. Polish remarket a stone would you lightly, removing the stone with a removed betweed to the stone would you lightly, removing the stone would not alightly, removing the stone would not alightly removed to the stone would not alightly removing the stone would not align the stone would not alightly removing the stone would not align the stone would not alightly removing the stone would not align the

no more metal than is necessary. For materials employed in removing rust, cleaning and preserving, and the limits of their proper use, refer to TM 9-850.

b. Frame group -(1) Butt stock, assembly.-If the batt stock is not held rigidly to the frame by the slide or catch, the faulty parts should be replaced.

(2) Frame.—Warn the frame is damaged to the extent that improper functioning of the gun results, it should be replaced

(3) Magasine catch, assembly, --If the magazine catch does not hold in magazine finity, it should be replaced. Check to see if the foult lies in the magazine.

(4) Rocker and rocker pivot.—The rocker or rocker pivot should be replaced if warm in the extent that automatic firing occurs with the rocker pivot set at "Single"

(5) Sorr, trigger and plate groups.—(a) When the bearing surface on the sear, trigger and the pivot plate pins become worn to the extent that multimetuning of the gun results, the worn part or parts should be replaced.

(b) If either spring finger on the pivot plate becomes set or broken, replace the pivot plate.

a. Receiver and barrel groups.--(1) Receiver group.--(a) A receiver duraged to the extent that multimetioning of the gun results should be replaced.

(b) A worn ejectur should be replaced.

(c) If the frame latch or sportore becomes worn so list the frame is not accurely locked to the rereiver, the latch or receiver should be replaced.

(2) Barrel group.--(a) If it is determined that the barrel is unserviceable by unsection as prescribed in paragraph 10 σ (2), the barrel should be replaced.

(b) To remove barrel, disastentile the gun, wedge a block of hard wood in receiver to prevent springing of the sole, champ receiver in a view with leather jaws and uncrew barrel from receiver, using a strap wrench. It barrel is to be accepted, a pipe wrench may be used.

(c) When it is determined to replace the barrel, the recoil compensator and front sight, if in good condition, should be removed from the defective barrel for assembly to the new berrel.

(3) Rear eight group—11 the rear sight has been broken or bent sut of line, the damaged parts or the eatire leaf ansembly should be replaced.

(4) Bolt group.—(a) If the face of the bolt shows signs of wear, or firing pin hole has become enlarged, the bolt should be replaced. (b) The extractor should be replaced if it becomes deformed and does not extract the cartridge properly.

(c) If the nose of the firing pin becomes worn or deformed, the firing pin should be replaced.

(5) Lock-It is of extreme importance that the lock be in good condition with all aliding surfaces smooth and polished, otherwise repeir or replacement is necessary.

(6) Oiler group.—If the oiler is deformed so as to interfere with action of recoiling parts, it should be replaced. If the oil pads are dirty or do not absorb oil properly, replace the oiler.

(1) Buffer group and recoil spring.—(a) If the buffer pilot or the pad should be deformed to the extent of hindering proper functioning of the gau, they should be replaced.

(b) If the recoil spring is kinked or set, it should be replaced.

d. Magazinee, box and dram type — If the aprings see werk, they and to repleced. In the thram magazine, the mixes restor should be repleced. If the magazine are defensed on they will not bek in the gan properly or prevent proper action of the spring, the faulty part should be replaced. If the lips are best or out of true or deformed so they do not feed artificer to the gan properly and cannot be remired; the parts should be replaced.

1.5. Over and chaming — It is of grees importance that the model be keys absolutely clean underly for importance or use at all times. Special attention should be given to ility magnings After fining, clean the box, shaming read all parts, and antifers of this receiver, holt ejector, and extraction that have couse in rotated the body, and hold given distribution of the body and the extractordent hold given and the body when the extractordector head are could y accound be extractor, and detect head are could y accound be.

b. The bore is best cleaned with Cleaner, rifle bore, as prescribed in TM 9-80 in sections antitled "Cleaners and Preservatives," and "Jubricants." When vib bore cleaner is not available, awap and water should be used as prescribed in FM 22-40. For material used in cree and preservation of the gun, refer to TM 0-800 and SNL K. L

 Cars and cleaning in Arctic elimates.—For special care and cleaning of the gun in Arctic climates, refer to TM 9-850, section on "Lubricants."

17. Lubrication.—The gan should be kept thoroughly inbricated at all times. The fell pade in the breech oiler should be kept well saturated with oil. However, the oil contained and distributed by the felt pade is not sufficient in instances of prolonged firing, so all sliding TROMPSON BUBMACHINE GUN

surfaces should be oiled frequently and freely to insure perfect functioning of the gau. For proper instruction in the lubricating of the gau, refer to FM 23-40, and for material used, TM 3-850 and SNL K-L

 Matériel affected by gas.—For defense against chemical attack, and for procedure to be fullowed in the care of matériel affected by gas, refer to FM 21-40 and TM 9-850.

SECTION V

REFERENCES

P.

induct Nemerelaluze Lists	reretteb
planticity publications	
19. Standard Nomenciatura Lists.	
a. Ammunition, revolver and automatic justel	SNL T-2
b. Cleaning and preserving,	
Cleaning, preserving and Indiricating material,	
recoil fluids, special oils, and similar items	
of issue	SNL K-1
Soldering, heazing, and welding materials, and	
related froms	SNL K-2
c. Gun materiel.	
Gnu, submarine, cal. 45, Thompson, M1928A1.	SNL A-32
Tools, special repair, autoantic guns, automatic	
gun matériel, automatic and semiantematic	
cammu and pairtars	
Truck, small at ms, repair, M1	SNL G-72
Corrent Standard Nomenclature Lists are as	
tabulated here. An up-to-date list of SNL's	
is mututained as the "Ordnance Publications	
for Supply Index"	OPSI
20. Explanatory publications.	
a. Amountion, general	TM 9-1900
b. Cleaning, preserving, Inbricating, and webling	
materials, and similar items issued by the	
Ordnance Department	TM 9-850
e. Gun matériel.	
Defense against chemical atlack	FM 21-40
Ordnance maintenance procedure-Matériel	
inspection and repair	TM 9-1100
Thompson submachine gun, cal. 45, M1928A1	FM 23-40

INDEX TO TEXT

A		Druts anguainn -Continued.	Patr
	Page		14
Actualor, inspection of	14		20
Arctie clamates, care of gun in	20		14
в		apring case	18
Barrel, how to mmove	19	F	
Barrel group:		50-round magazine (see Drum	
illustrated distanceshied	11	intensine).	
inspection of	12	Fire control lover, setting	1
mulatenance and repar of	19	Furegrip group, impection of	12
Boft group;		Fraese:	
illustrated disassembled	15	inspection of	
kaspectian of	13	meintenance and repair of _	19
maintenance and repair of	19		
Bore, elemany of	20	cestion in discourabling	8
Box magazine (20 rounds);		libusi rate d disassembled	
diretated-		trapection of	
stiached to gim	2	mainteaante and repair of	19
dwamembled	16	parts composed of	19
inspection of	14	Front sight, assembly of to new	
maintenance and repair of .	20	barrel	26
tube, inspection of	14		10
Buffer group		G	
inspection of .	14		
maintenance and repair of	20	Gas, material affected by	21
Buige in bartel	12	Groups, gua assembly divided:	
Burs, removing from smooth		linto	- 4
aurfaces	18	Illustrated	- 5
Batt stock assemisty;			
illustanted disasserabled	7		
inspection of	8	Inspection of gun	6
maintenance and repair of .	10	actuator	14
		barrel group	12
C		holt group	13
Care of gun	20	box magnetise	14
Cleaner, rifle love	20	buller group	14
Cleaning of gitte	20	butt stock assimbly	- 8
Compensator, "Cutta",		drum magazine	14
sseembly of to new barrel	19	foregrip group	12
pennovajig	12	frame	- 8
		frame group	- 8
D		gnn as unit	6
		lock	14
Drum magnance (50 rounds):		magasines	14
illustrated-	- 1	magazine catch assembly	8
attached to gun	3	oiler group	14
disaasnabled,	17	pivot plate secondly	10

23

14

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6

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14 20

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box (see Box magazine).
drum (see Drum magatine).
Magazine body, inspection of
Magazine catch assembly
inspedion of
inantenance and repair of
Megazine tube (box magazine).
inspection of
Maintenance and repair of gun
barrel group
batt group
baffer group
built atock anter bly
drum magazine
Inspe
frame group
lock
autenzine
eiler group
pivot plate assembly.
rear sight group.
rearist group
recoil sprint
rocker
rocker pivot
sear group
Mechanico of run, described

Inc 12 Oiler group Inspection of maintenance and repair of ... 20 6 Operation of gun, destribed 4 Parts, gun, when to replace Pils in barrel. 12 Prvot plate assembly: inspection of 19 maintenance and remain of ... 12 Printer, act back, canter of 13 Rear right group? illustrated alsomembled 19 honeveting of .mainlesonce and repair of ... 19 Bernwer grown. illustrated disassenabled 10 inspection of maintenance and repair of ... 10 parts compared of Hecosl spring Inspection of access a second 14 insintenance and repair of 20 14 removing and replacing Repair of gun Inv Maintenance and reusic of sun). Rockers Inspection of 19 ushistenance and repair of

Rocker plvel	
invoction nf	10
manitemance and repair of	19
Retur, and spring case, disas-	
scinblug .	14
8	
Safety, Inspection of	
	18
Screws, removing burs from	10
Sear group:	
lifuel rated.	9
insucction of	10
maintenance and sensite of	10

rviewability, immedice of bar-

rel for

12

INDEX TO TEXT

Sight leaf assembly, runoving	2421	Thompson submachine sun-Oon.	Page
		dinstrated	2, 3
and disassembling	13		8
Sight slide and catch, removing_	13	lubrication of	20
Soap and water, ess of in glean-		marstenance and repair of	18
lig	20	mechanism of	4
Spring case, and rotor, disassem-		operation of	- ÷
bling	15	Trigger group:	
		films rated	6
т		inspection of	10
		mainlenance and repair of	19
Thompson anbmachine gan, cal.		20-round magazine (see Sox	
.45. M1928A1 :		magazine)	
care and ekaning of	20	magazine)	
description of	- °	8	
gas, affected by	- 21	Windage serew, eemoving	13

LA (2.062 1) (12-88-11) 1

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BY ORDER OF THE SUCRETARY OF WAR-

G. C. MARSHALL. Chief of Staff.

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The Adjutant General

DISTRUBUTION : Bn 9 (1) ; IC 9 (3). (For explanation of symbols are FM 21-6.)